

AMENDMENTS TO THE SPECIFICATION

Page 1, after the title, insert the following heading and paragraph

CROSS REFERENCE TO RELATED APPLICATIONS

This application is a National Stage Entry of PCT application PCT/JP03/08741 filed on July 9, 2003, claiming priority to Japanese Application No. 2002-217337 filed on July 25, 2002, Japanese Application No. 2002-217338 filed on July 25, 2002, Japanese Application No. 2002-303580 filed on October 17, 2002 and Japanese Application No. 2002-303581 filed on October 17, 2002.

Please delete the second full paragraph on page 39 bridging pages 40 and 41 and replace it with the following:

In the composition of the present invention, a silane coupling agent, a reaction product of a silane coupling agent, or a compound other than a silane coupling agent may be incorporated as an adhesion-imparting agent. Specific examples of the silane coupling agent include isocyanato group-containing silanes, such as γ -isocyanatopropyltrimethoxysilane, γ -isocyanatopropyltriethoxysilane, γ -isocyanatopropylmethyldiethoxysilane, and γ -isocyanatopropylmethyldimethoxysilane; amino group-containing silanes, such as γ -aminopropyltrimethoxysilane, γ -aminopropyltriethoxysilane, γ -aminopropylmethyldimethoxysilane, γ -aminopropylmethyldiethoxysilane, N-(β -aminoethyl)- γ -aminopropyltrimethoxysilane, N-(β -aminoethyl)- γ -aminopropylmethyldimethoxysilane, N-(β -aminoethyl)- γ -aminopropyltriethoxysilane, N-(β -aminoethyl)- γ -aminopropylmethyldiethoxysilane, N-(β -aminoethyl)- γ -aminopropyltrimethoxysilane, N-(β -aminoethyl)- γ -aminopropyltriethoxysilane, N-(β -aminoethyl)- γ -aminopropylmethyldiethoxysilane, and N-(β -aminoethyl)- γ -aminopropylmethyldimethoxysilane.

aminopropylmethyldiethoxysilane, γ -ureidopropyltrimethoxysilane, N-phenyl- γ -aminopropyltrimethoxysilane, N-benzyl- γ -aminopropyltrimethoxysilane, and N-vinylbenzyl- γ -aminopropyltriethoxysilane; mercapto group-containing silanes, such as γ -mercaptopropyltrimethoxysilane, γ -mercaptopropyltriethoxysilane, γ -mercaptopropylmethyldimethoxysilane, and γ -mercaptopropylmethyldiethoxysilane; epoxy group-containing silanes, such as γ -glycidoxypropyltrimethoxysilane, γ -glycidoxypropyltriethoxysilane, γ -glycidoxypropylmethyldimethoxysilane, 2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane, and 2-(3,4-epoxycyclohexyl)ethyltriethoxysilane; carboxysilanes such as β -carboxyethyltriethoxysilane, β -carboxyethylphenylbis(2-methoxyethoxy)silane, and N-(carboxymethyl)- β -aminoethyl- γ -aminopropyltrimethoxysilane; vinyl unsaturated group-containing silanes, such as vinyltrimethoxysilane, vinyltriethoxysilane, γ -methacryloyloxypropylmethyldimethoxysilane, and γ -acryloyloxypropylmethyltriethoxysilane; halogen-containing silanes, such as γ -chloropropyltrimethoxysilane; and isocyanurate silanes, such as tris(trimethoxysilyl)isocyanurate. Also usable as the silane coupling agent are modification derivatives of these, for example, amino-modified silyl polymers, silylated amino polymers, unsaturated amino silane complexes, phenylamino-long chain alkylsilanes, aminosilylated silicones, and silylated polyesters. In the present invention, the silane coupling agent is used usually in an amount of 0.1 to 20 parts by weight based on 100 parts by weight of the total amount of the reactive silicon group-containing oxyalkylene polymer (A) and the reactive silicon group-containing vinyl polymer (B). In particular, use in an amount of 0.5 to 10 parts by weight is preferable.